

L Number	Hits	Search Text	DB	Time stamp
1	1301	Plymaster\$ same ("2130") or Butvar\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 06:32
2	24034	carbon same filler	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 06:33
3	21	(Plymaster\$ same ("2130") or Butvar\$) and (carbon same filler)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 06:33

L Number	Hits	Search Text	DB	Time stamp
1	1301	Plymaster\$ same ("2130") or Butvar\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 06:32
2	24034	carbon same filler	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 06:33
3	21	(Plymaster\$ same ("2130") or Butvar\$) and (carbon same filler)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 07:08
4	33874	fluorocarbon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 07:08
5	767	fluorocarbon same filler	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 07:08
6	175	(Plymaster\$ same ("2130") or Butvar\$) and (fluorocarbon or (fluorocarbon same filler))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 07:09
7	0	(Plymaster\$ same ("2130") or Butvar\$) and (fluorocarbon same filler)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 07:09
8	1385	fluorinated adj carbon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 07:09
9	2	(Plymaster\$ same ("2130") or Butvar\$) and (fluorinated adj carbon)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 07:28
11	0	JP-5419343-\$.did. or JP-00019343-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 07:29
12	0	JP-54019343-\$.did. or JP-19343-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 07:30
10	9	"4141849"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/09 07:30

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6258737 B1	20010710	9	Article and method for making complex shaped preform and silicon carbide	442/172	427/383.3; 427/387;
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6228923 B1	20010508	7	Water soluble rapid prototyping support and mold material	524/425	264/40.7; 524/427;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6070107 A	20000530	8	Water soluble rapid prototyping support and mold material	700/119	264/40.7
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6024898 A	20000215	9	Article and method for making complex shaped preform and silicon carbide	264/29.1	264/29.5; 264/29.6;
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5762737 A	19980609	7	Porous ceramic and process thereof	156/89.11	264/44; 264/618
12	<input type="checkbox"/>	<input type="checkbox"/>	US 5620765 A	19970415	6	Aqueous backing for digital optical media	428/64.1	369/283; 369/287;
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5306739 A	19940426	19	Highly filled polymeric compositions	522/42	424/441; 522/103;
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US H001111 H	19921103	4	Mold release technique for solid propellant casting tooling	249/114.1	249/115; 249/134;
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5064740 A	19911112	12	Photohardenable electrostatic element with improved environmental latitude	430/126	430/49
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5043237 A	19910827	13	Inhibitor-containing photohardenable electrostatic master compositions having	430/49	430/281.1; 430/43
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5006434 A	19910409	12	Photohardenable electrostatic element with improved environmental latitude	430/49	430/281.1

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	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6258737 B1	20010710	9	Article and method for making complex shaped preform and silicon carbide	442/172	427/383.3; 427/387; 427/388.3;
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6228923 B1	20010508	7	Water soluble rapid prototyping support and mold material	524/425	264/40.7; 524/427; 524/440.7;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6070107 A	20000530	8	Water soluble rapid prototyping support and mold material	700/119	264/40.7
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6024898 A	20000215	9	Article and method for making complex shaped preform and silicon carbide	264/29.1	264/29.5; 264/29.6; 264/29.7;
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5762737 A	19980609	7	Porous ceramic and process thereof	156/89.11	264/44; 264/618
12	<input type="checkbox"/>	<input type="checkbox"/>	US 5620765 A	19970415	6	Aqueous backing for digital optical media	428/64.1	369/283; 369/287; 369/288;
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5306739 A	19940426	19	Highly filled polymeric compositions	522/42	424/441; 522/103; 522/176;
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US H001111 H	19921103	4	Mold release technique for solid propellant casting tooling	249/114.1	249/115; 249/134; 249/138;
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5064740 A	19911112	12	Photohardenable electrostatic element with improved environmental latitude	430/126	430/49
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5043237 A	19910827	13	Inhibitor-containing photohardenable electrostatic master compositions having	430/49	430/281.1; 430/43
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5006434 A	19910409	12	Photohardenable electrostatic element with improved environmental latitude	430/49	430/281.1

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12	<input type="checkbox"/>	<input type="checkbox"/>	US 5620765 A	19970415	6	Aqueous backing for digital optical media	428/64.1	369/283; 369/287;
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5306739 A	19940426	19	Highly filled polymeric compositions	522/42	424/441; 522/103;
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US H001111 H	19921103	4	Mold release technique for solid propellant casting tooling	249/114.1	249/115; 249/134;
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5064740 A	19911112	12	Photohardenable electrostatic element with improved environmental latitude	430/126	430/49
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5043237 A	19910827	13	Inhibitor-containing photohardenable electrostatic master compositions having	430/49	430/281.1; 430/43
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5006434 A	19910409	12	Photohardenable electrostatic element with improved environmental latitude	430/49	430/281.1
18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4575432 A	19860311	6	Conductive thermosetting compositions and process for using same	252/511	252/512; 252/513;
19	<input type="checkbox"/>	<input type="checkbox"/>	US 4110117 A	19780829	16	Coating composition	106/1.17	106/14.44
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3997501 A	19761214	41	Polyol-silicate ester-exchange reaction product	524/100	106/1.05; 106/1.17;
21	<input type="checkbox"/>	<input type="checkbox"/>	US 3932339 A	19760113	42	Product and process	524/783	106/14.44; 524/780;

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010025073 A1	20010927	6	Water soluble rapid prototyping support and mold material	524/425	524/449; 524/451; 524/460;
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6437034 B2	20020820	6	Water soluble rapid prototyping support and mold material	524/425	264/40.7; 524/427; 524/449;
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6403263 B1	20020611	11	Cathode current collector for electrochemical cells	429/233	204/279; 29/623.5; 400/330;
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6354929 B1	20020312	25	Abrasive article and method of grinding glass	451/527	451/530; 51/298
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6306926 B1	20011023	41	Radiopaque cationically polymerizable compositions comprising a radiopacifying	523/116	433/228.1; 522/15; 522/528;
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6258737 B1	20010710	9	Article and method for making complex shaped preform and silicon carbide	442/172	427/383.3; 427/387; 400/330;
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6228923 B1	20010508	7	Water soluble rapid prototyping support and mold material	524/425	264/40.7; 524/427; 524/449;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6070107 A	20000530	8	Water soluble rapid prototyping support and mold material	700/119	264/40.7
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6024898 A	20000215	9	Article and method for making complex shaped preform and silicon carbide	264/29.1	264/29.5; 264/29.6; 264/40.7;
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5762737 A	19980609	7	Porous ceramic and process thereof	156/89.11	264/44; 264/618
12	<input type="checkbox"/>	<input type="checkbox"/>	US 5620765 A	19970415	6	Aqueous backing for digital optical media	428/64.1	369/283; 369/287; 369/288;

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